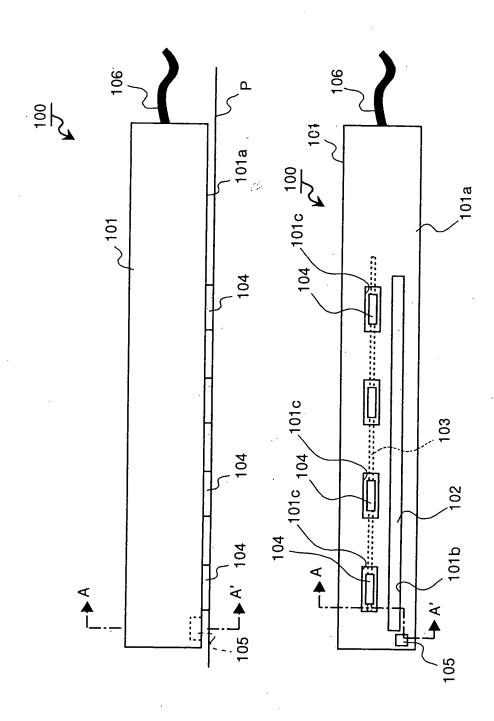
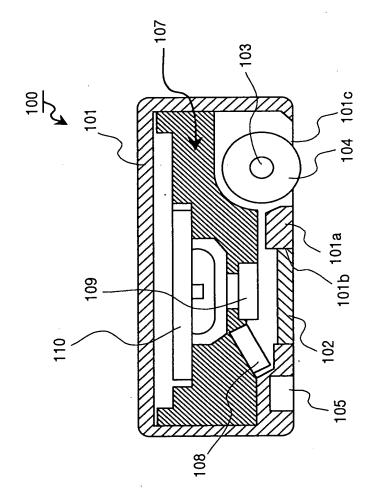
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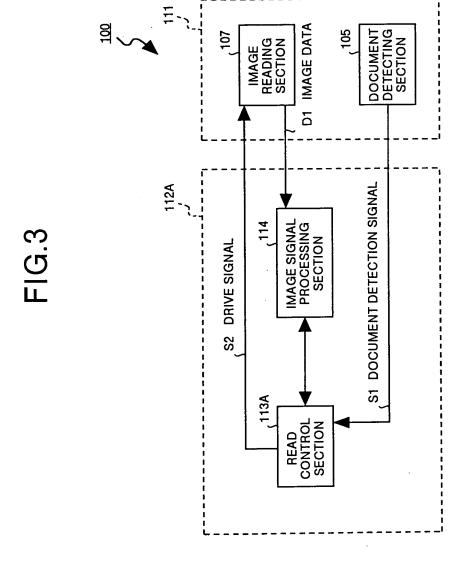
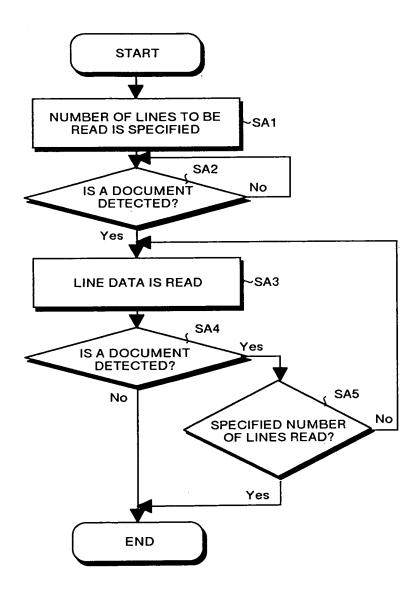


Fig. 1 and 1

FIG.4



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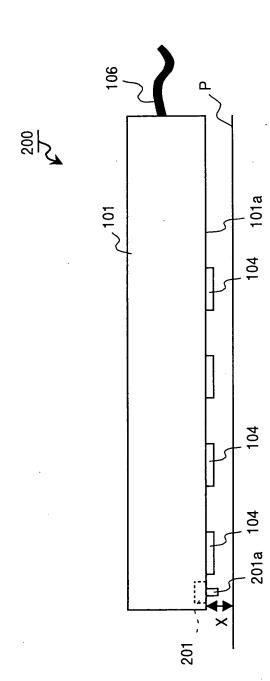
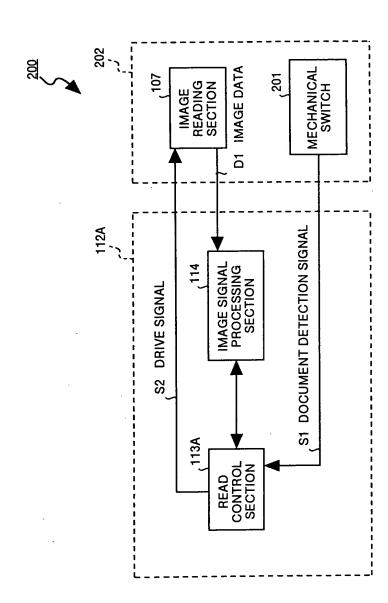
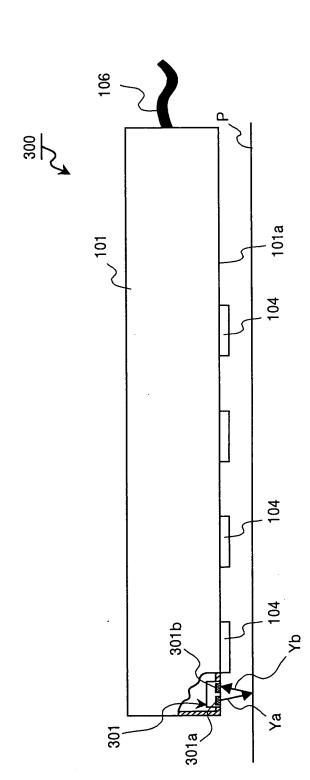


FIG.6

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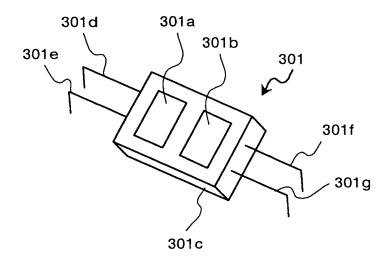


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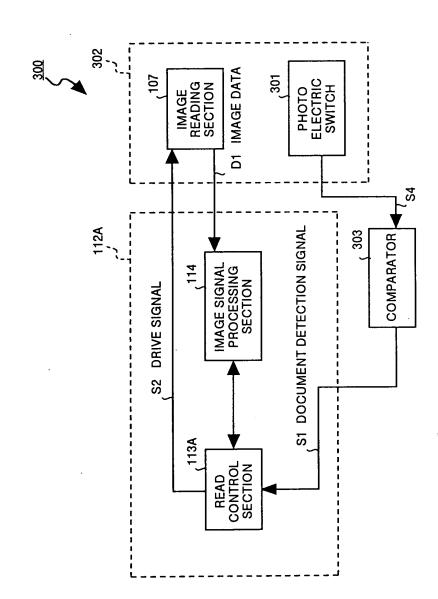
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FIG.8



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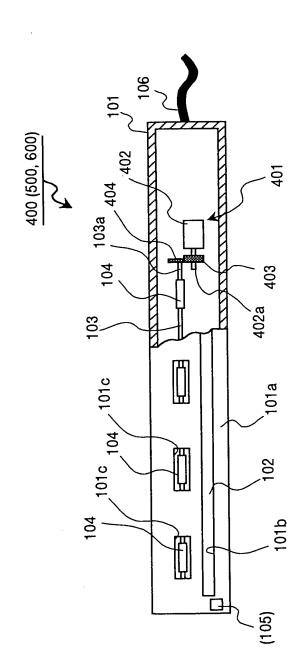


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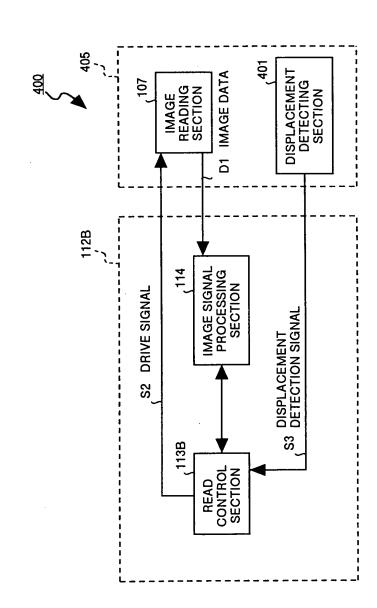
FIG.10



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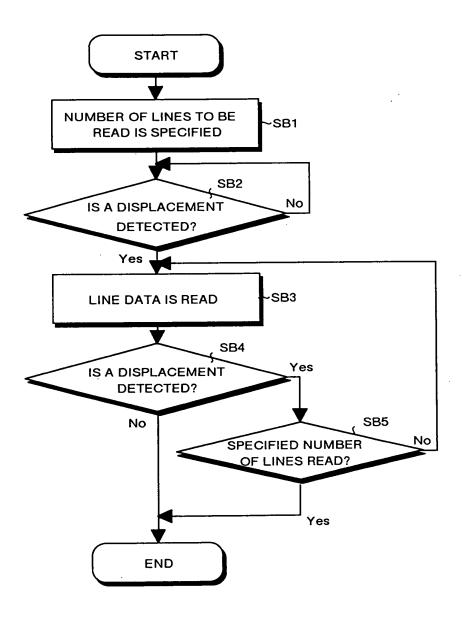
11/116

FIG.11



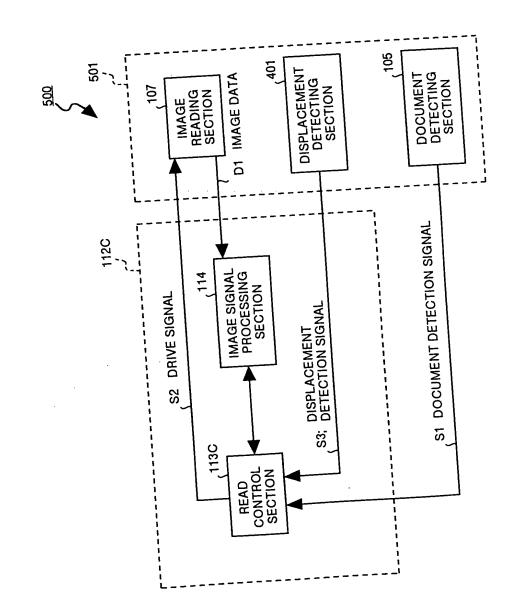
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FIG.12



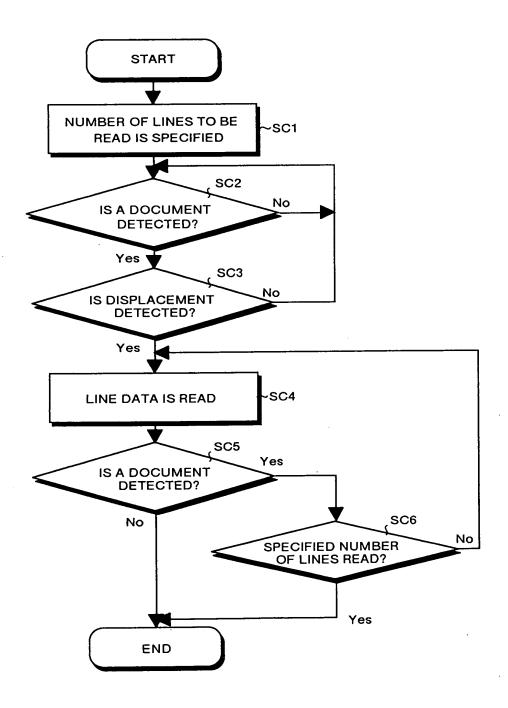
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FIG.14

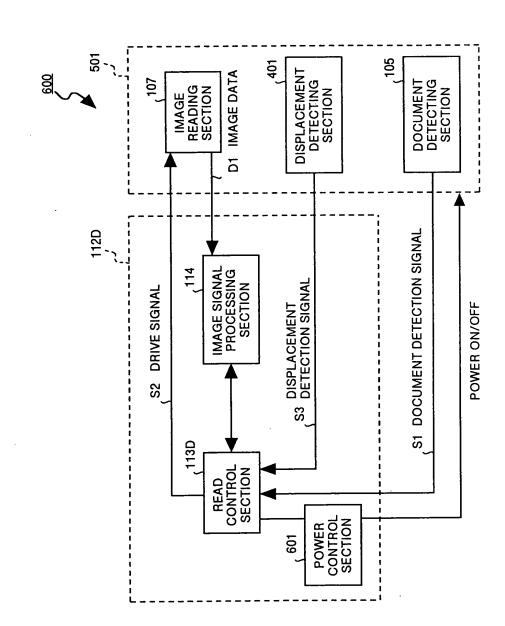


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FIG. 15



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FIG.16

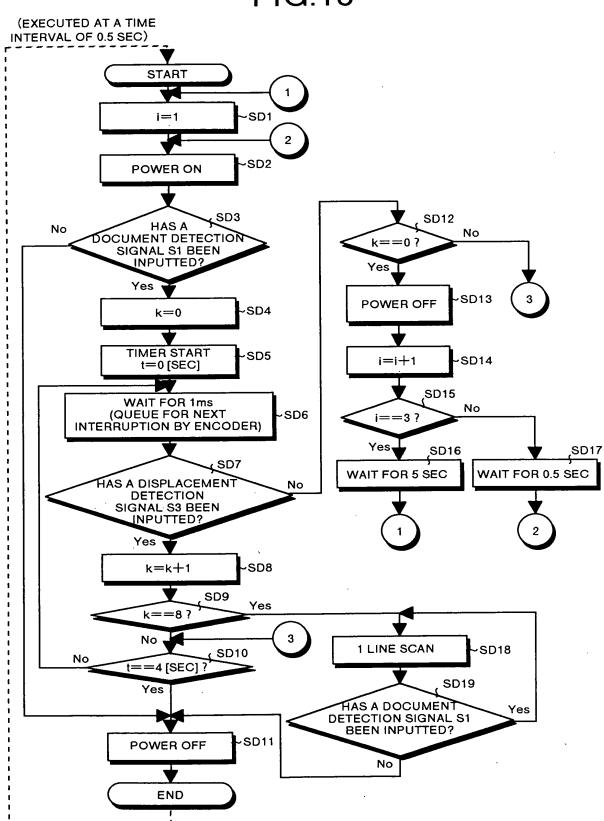
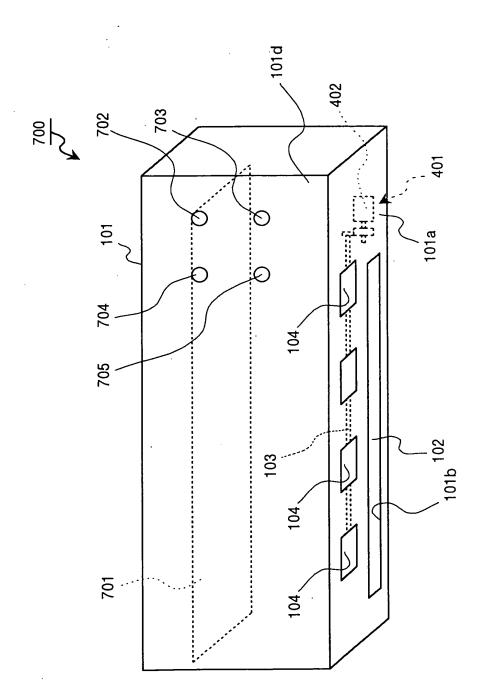
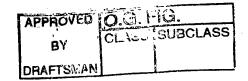


FIG.17





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FIG.18

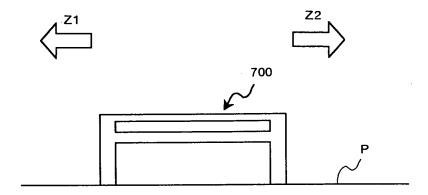
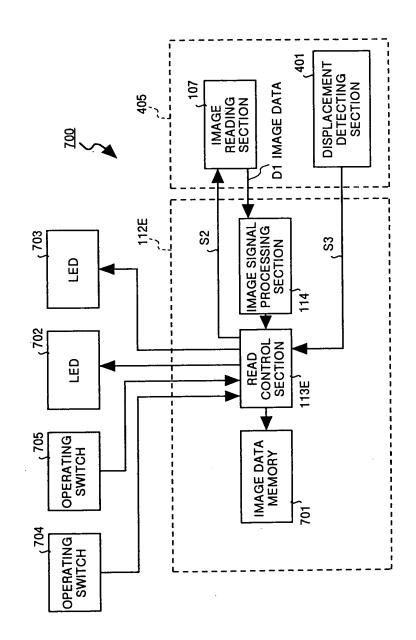
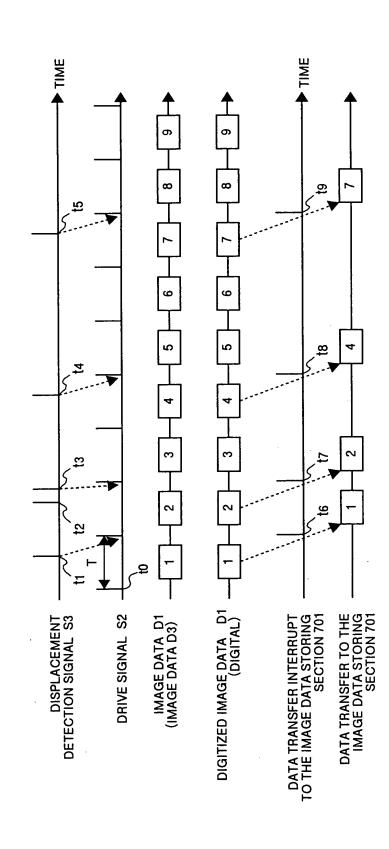


FIG.19



hery plan from 10 M. A. B. H. T. Mang Jan. 1991 H. Sang Jan. Hery H. H. Sang Jan. Hery H. H. Sand Stand. Stand Sta



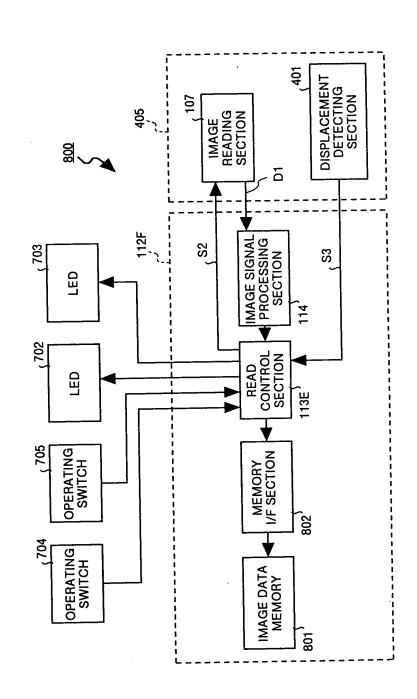


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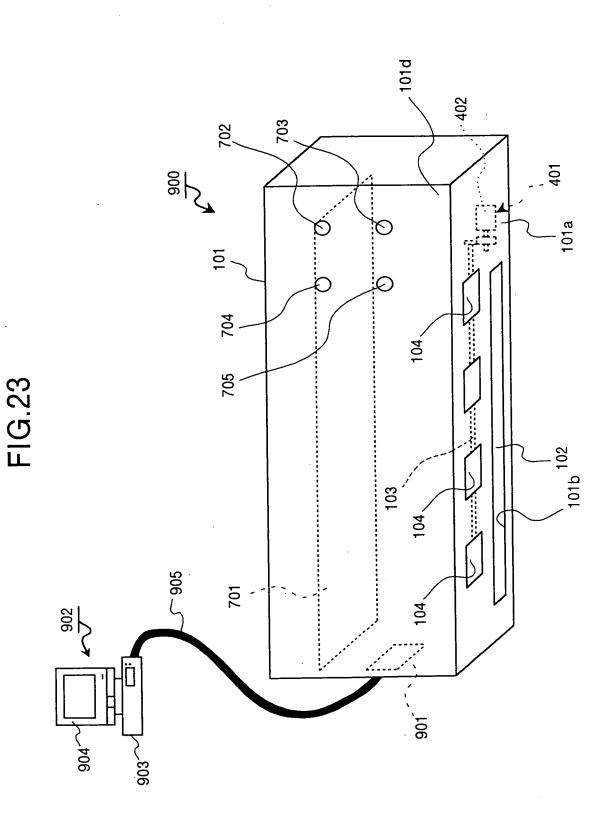
21/116

101d , 402 703 **2**02 , 401 101 101a 704 705 102 101b 103 801 104 ≥ 101e



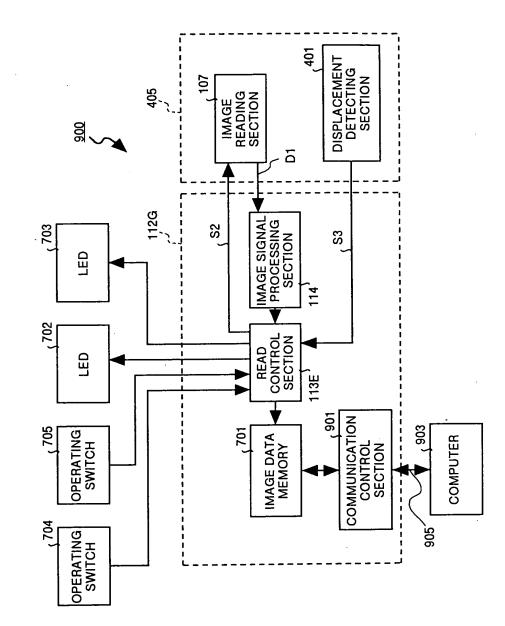


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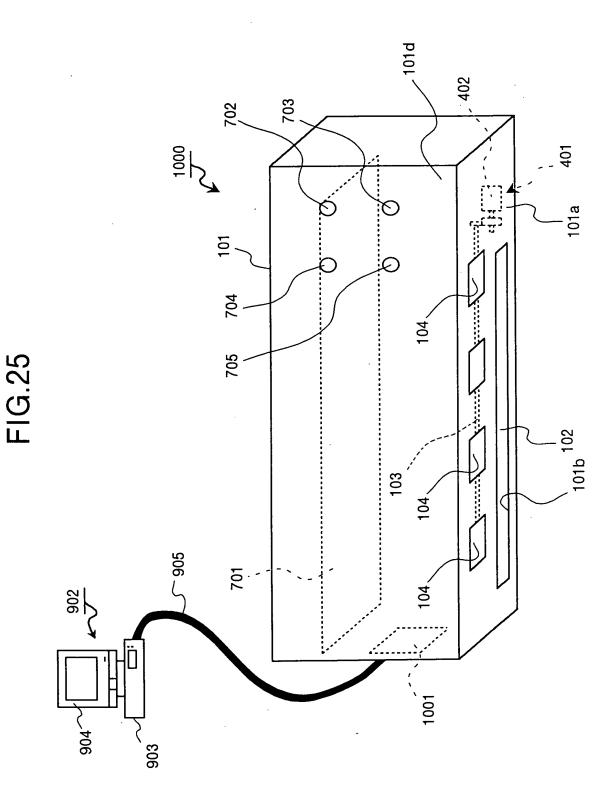
24/116



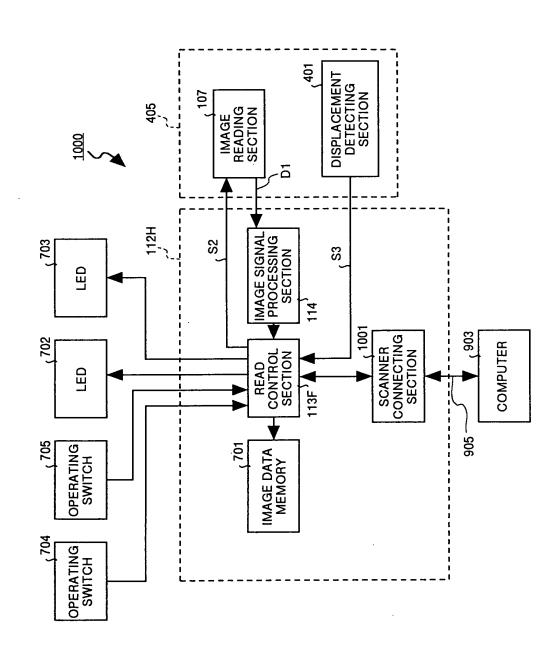
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FIG.24

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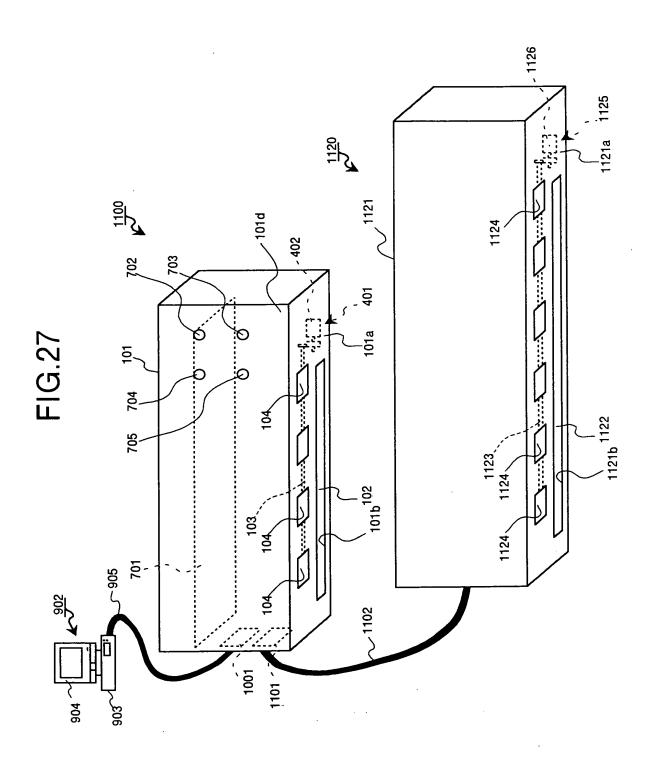


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FIG.28

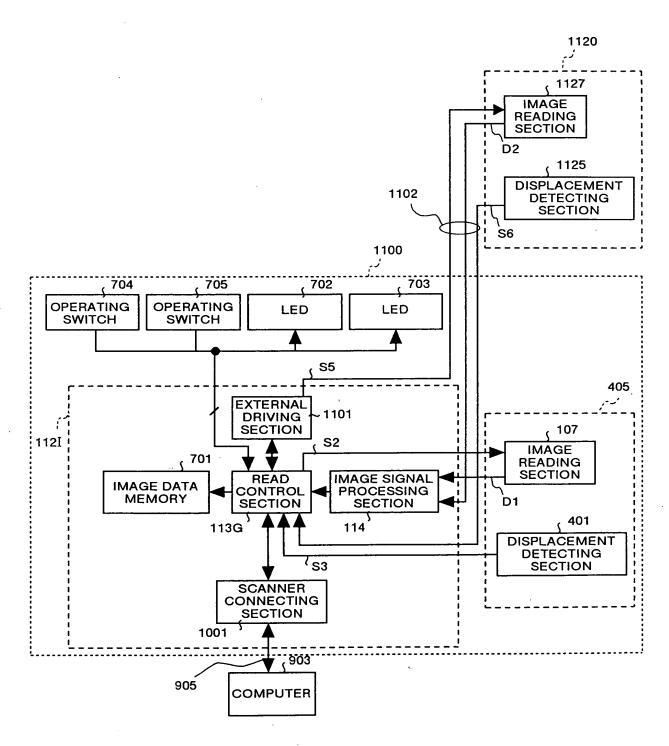
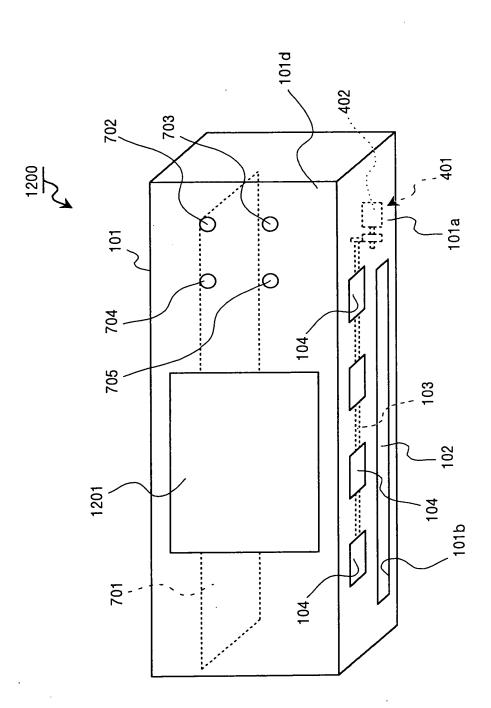


FIG.29



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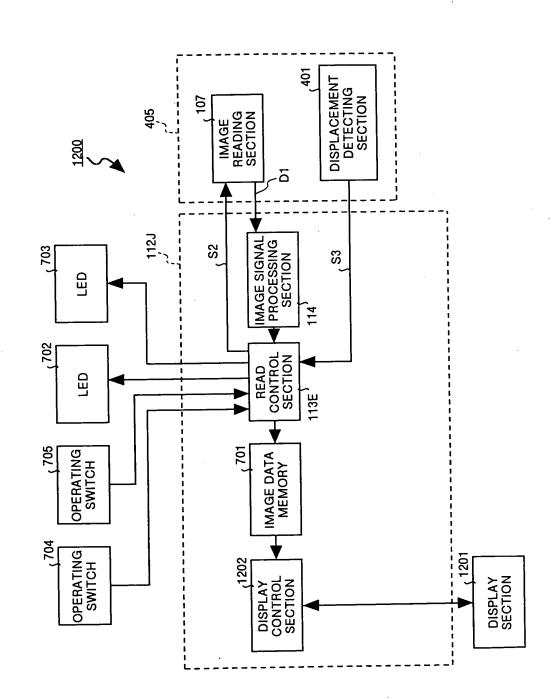
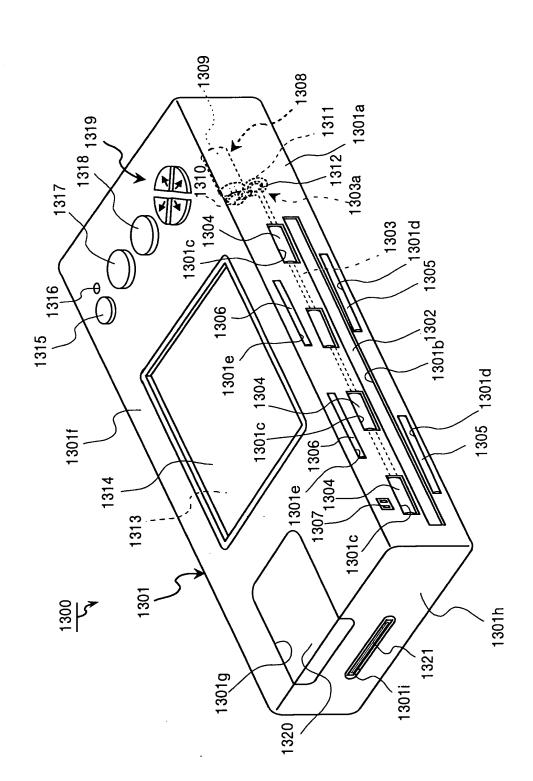
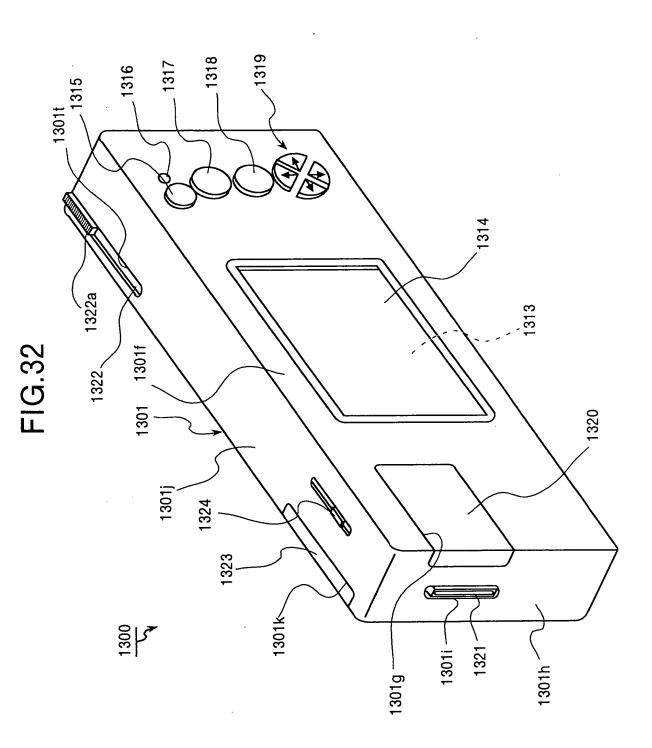
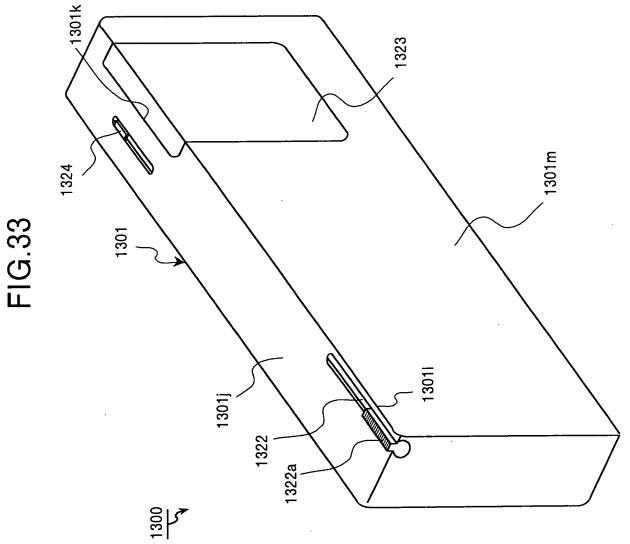


FIG.31



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FIG.34

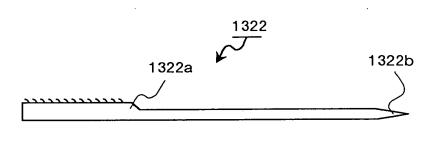
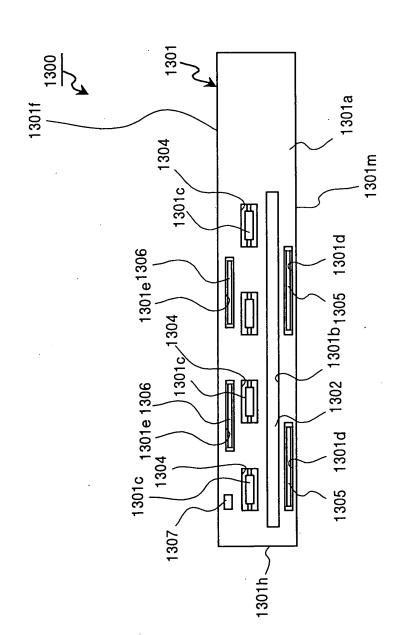


FIG.35



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FIG.36

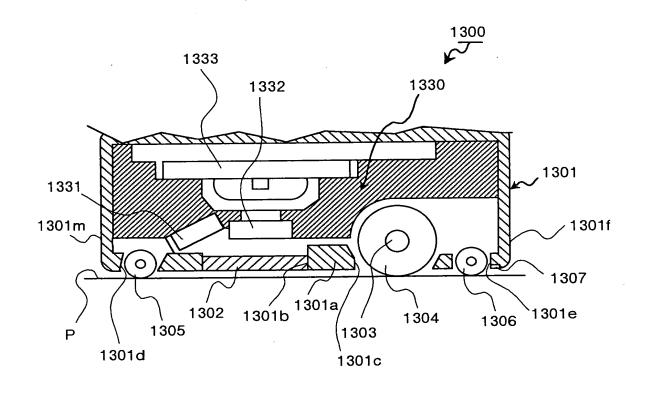
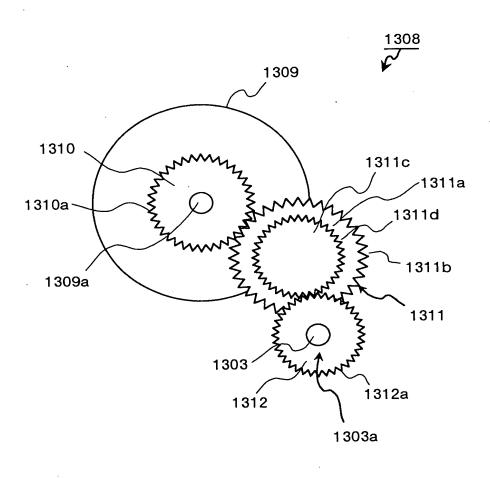
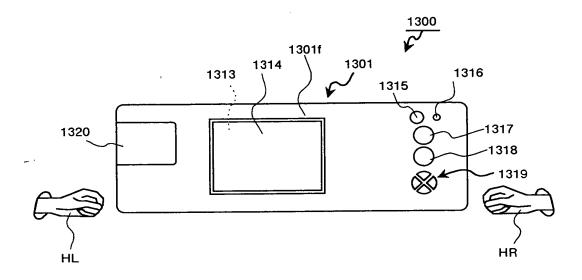


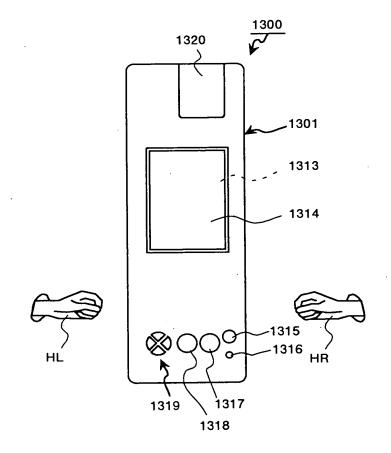
FIG.37



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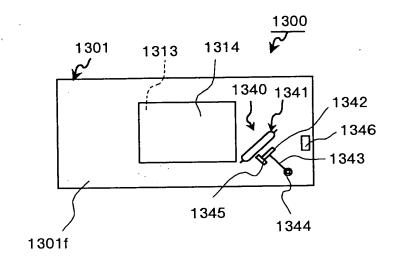
FIG.38

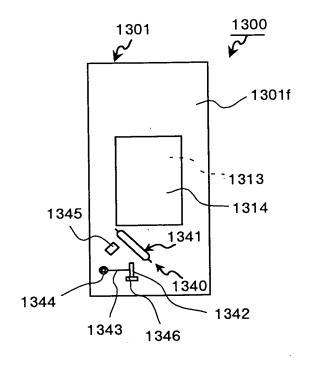




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FIG.39





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FIG.40

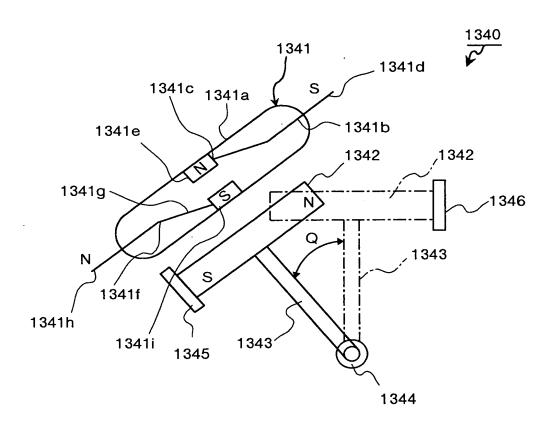
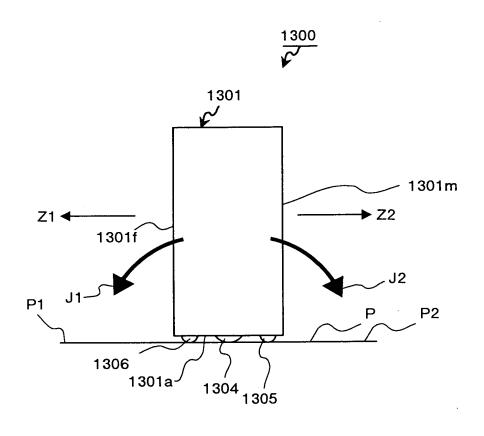


FIG.41



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FIG.42

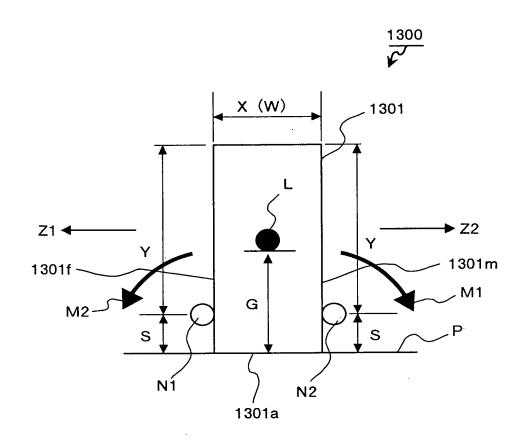
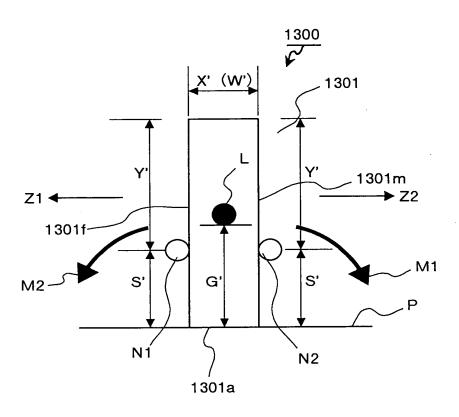


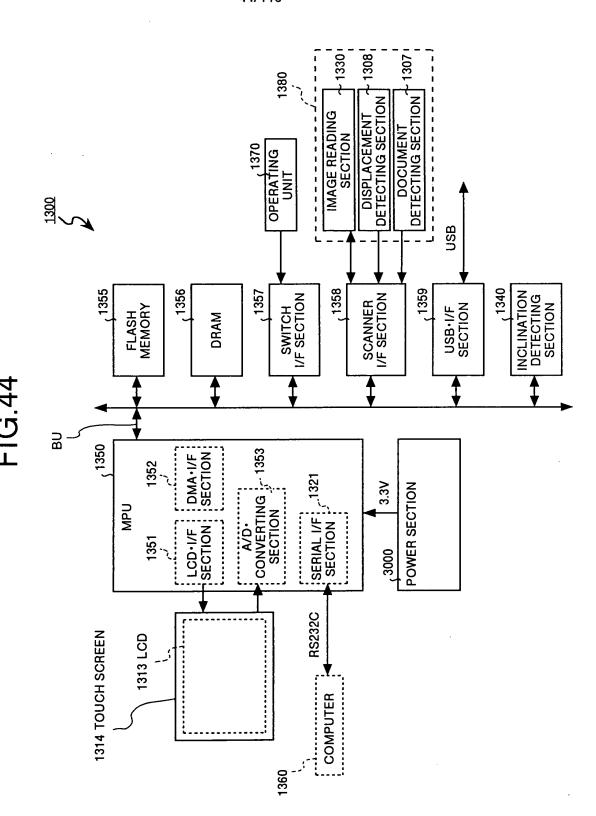


FIG.43



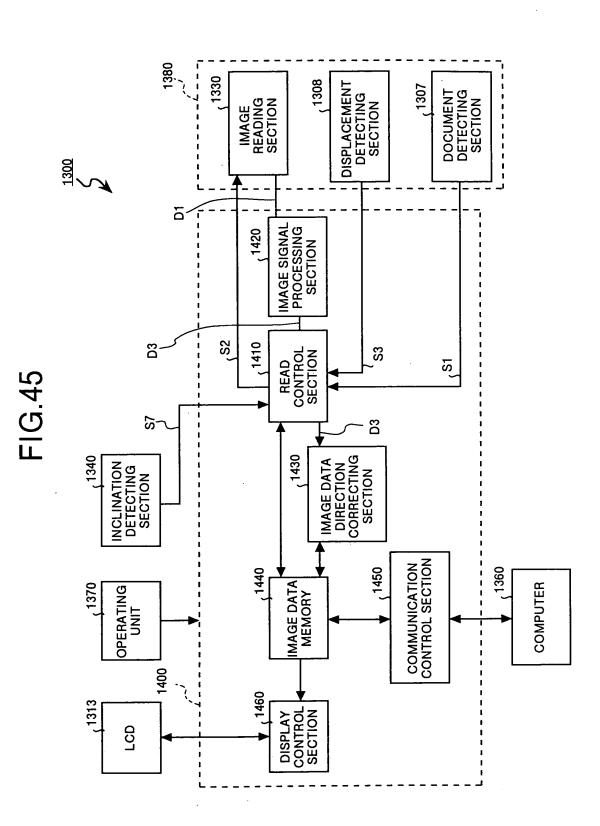
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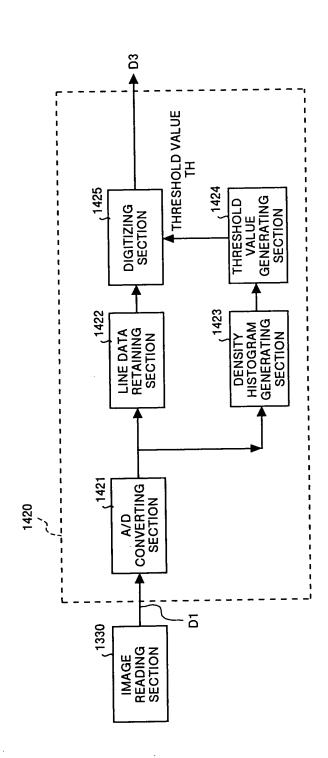


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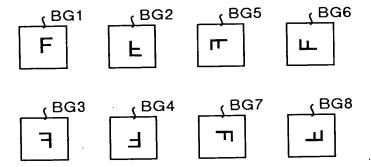
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FIG.47



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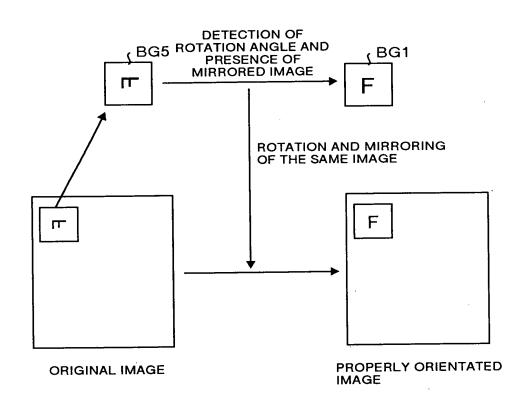
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FIG.48

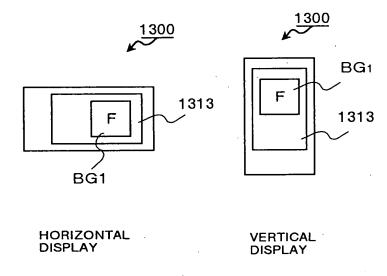
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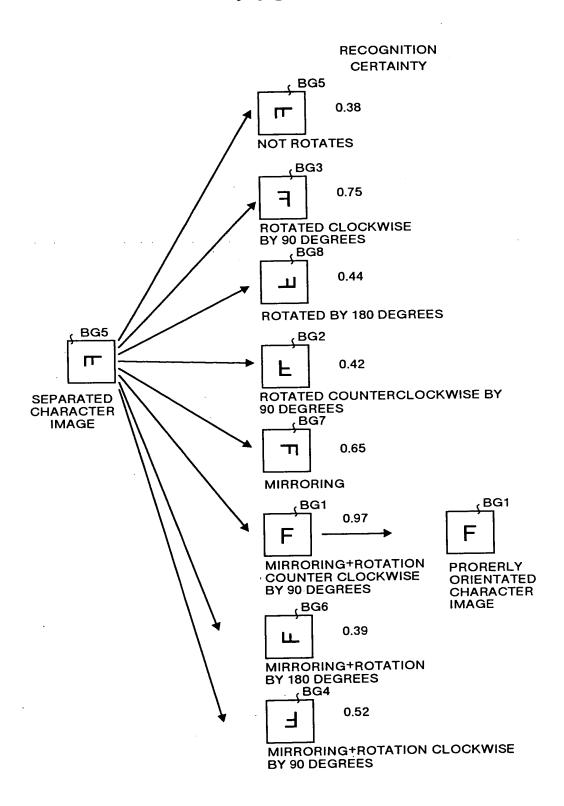
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FIG.49



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FIG.50



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FIG.51

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(1≦Ij≦Pn)	IMAGE NUMBER	SIZE IN THE HORIZONTAL DIRECTION	SIZE IN THE VERTICAL DIRECTION	PRIORITY IN DISPLAY	ATTRIBUTE	DISPLAY POSITION	NUMBER OF CONTRACTED LAYERS	CONTRACTION RATIO OF DISPLAY	DISPLAY FLAG	DIVISION RATIO	ENLARGEMENT RATIO OF DIVIDED	IMAGE DIVIDING DIRECTION FLAG	DISPLAY MODE	BIT MAP DATA (COMPRESSION/DECOMPRESSION)	(PARTIAL IMAGE DATA)
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(1≦Pi≦Dn)	PAGE NUMBER	NUMBER OF	PARTIAL IMAGES	NUMBER OF PIXELS	DIRECTION	NUMBER OF PIXELS IN THE VERTICAL	DIRECTION	LAYOUT INFORMATION		IMAGE DATA 1	•	PARTIAL IMAGE DATA IJ	•	PARTIAL IMAGE DATA Pn	(PAGE DATA)
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			DOCUMENT	WANTE		DATE OF PREPARATION		OF PAGES	PAGE DATA 1		:	PAGE DATA PI	•	PAGE DATA Dn	(DOCUMENT DATA)

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FIG.52

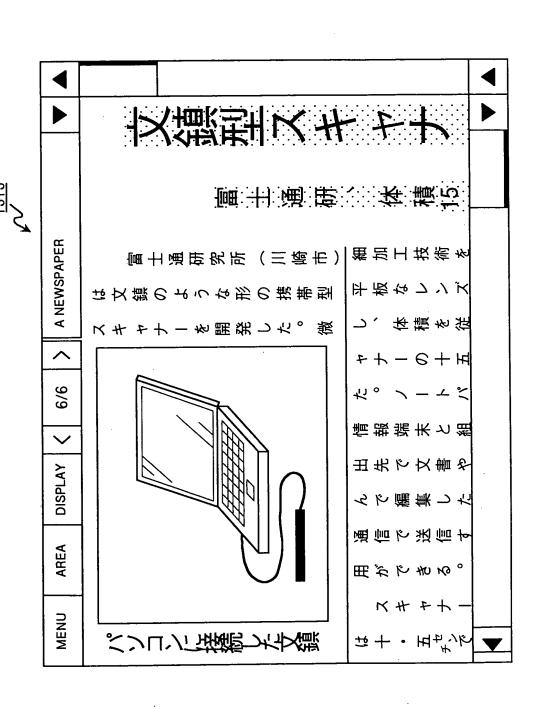


FIG.53

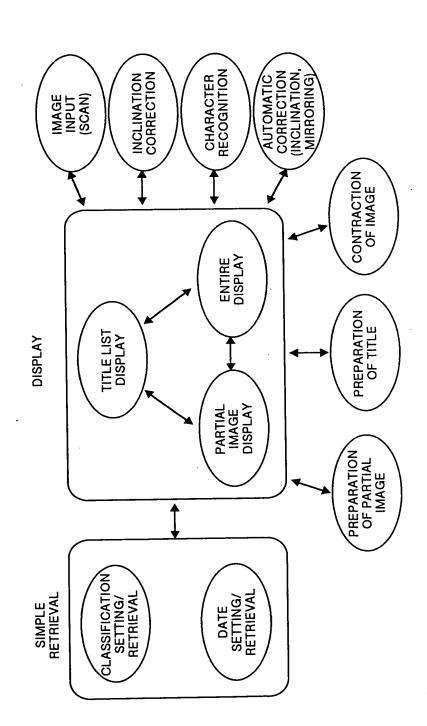
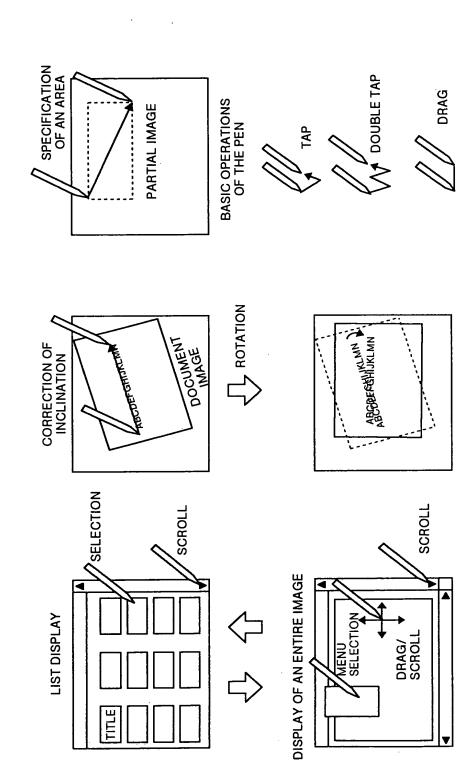


FIG.54



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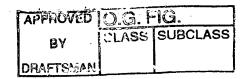
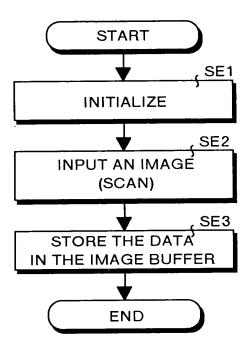
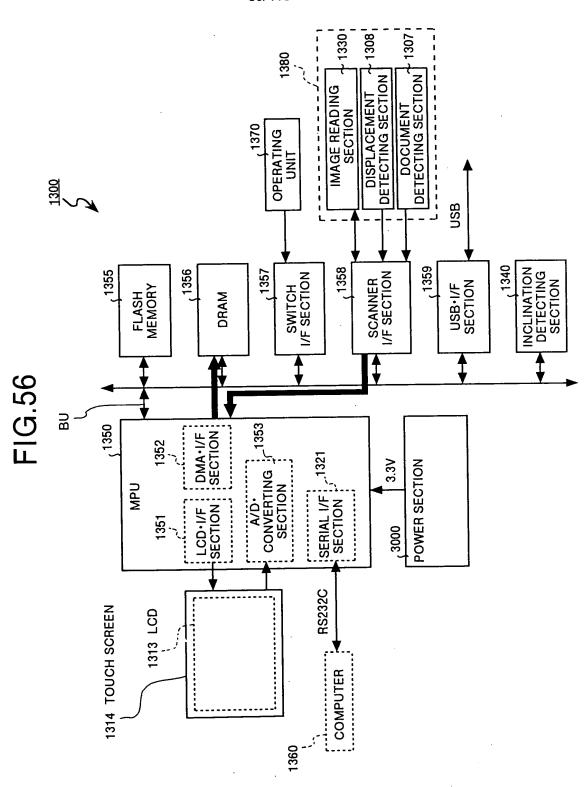


FIG.55



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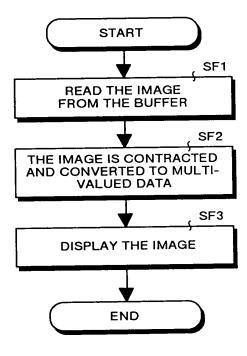
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FIG.57



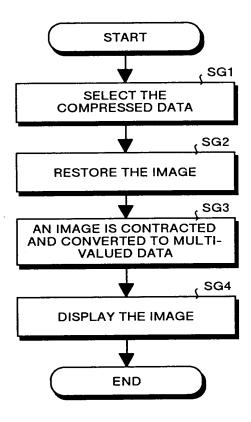
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FIG.58



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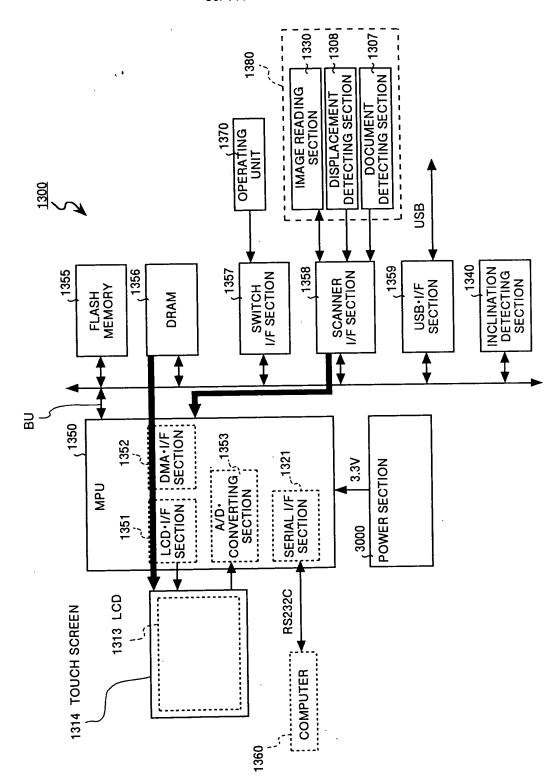
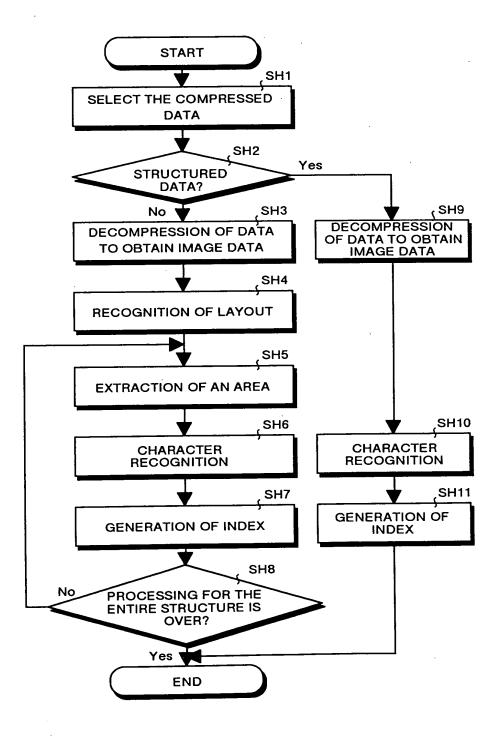


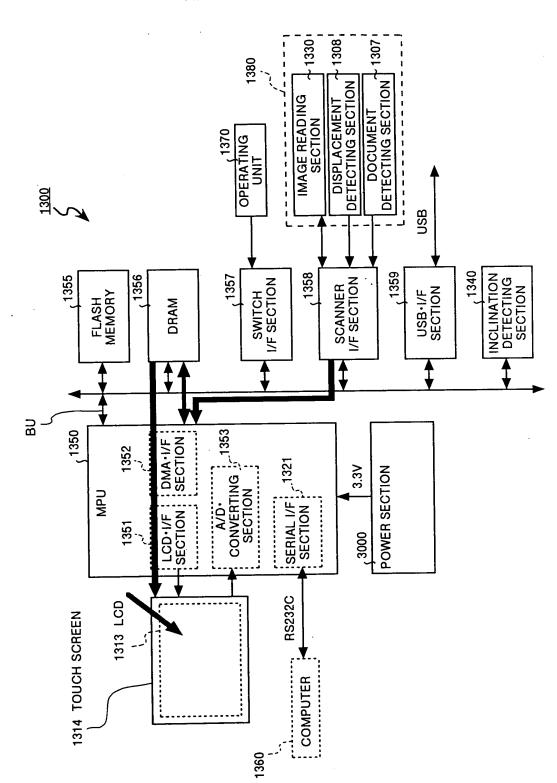
FIG.59

FIG.60



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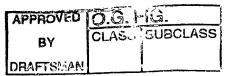


FIG.62

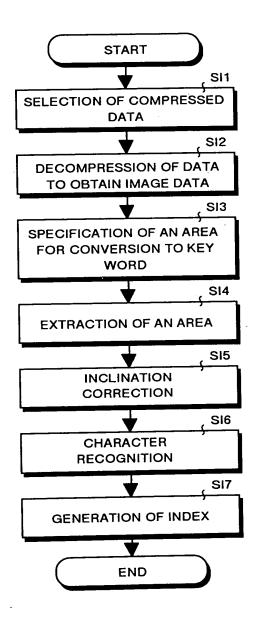
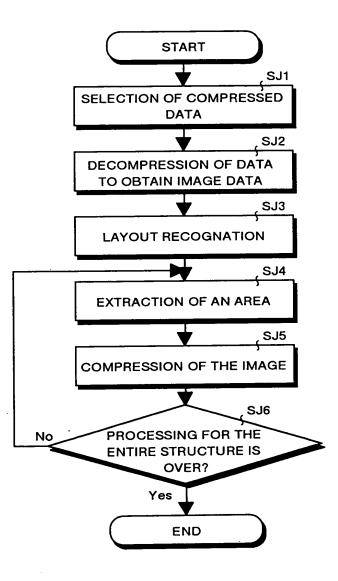
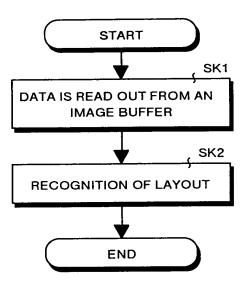


FIG.63



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FIG.64



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FIG.65

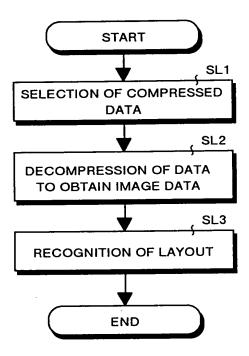
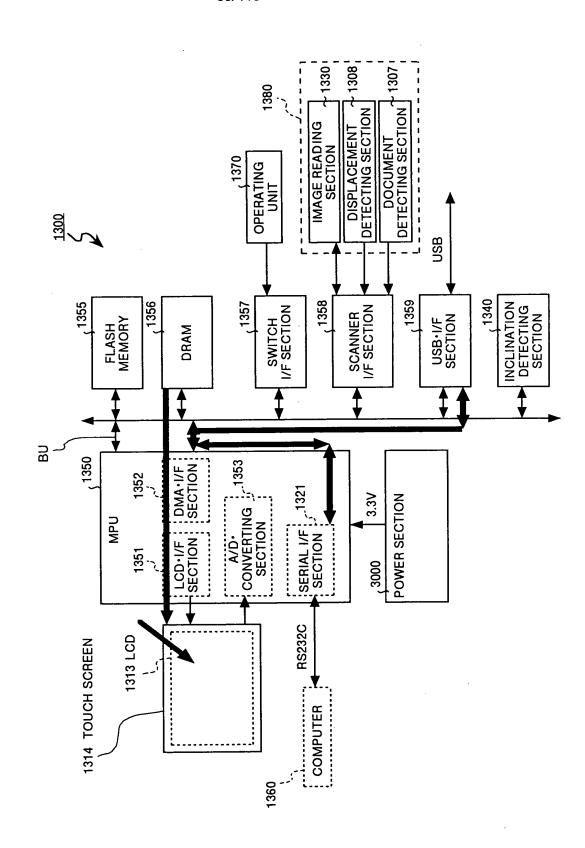
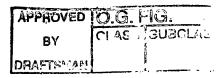


FIG.66





Principal Control

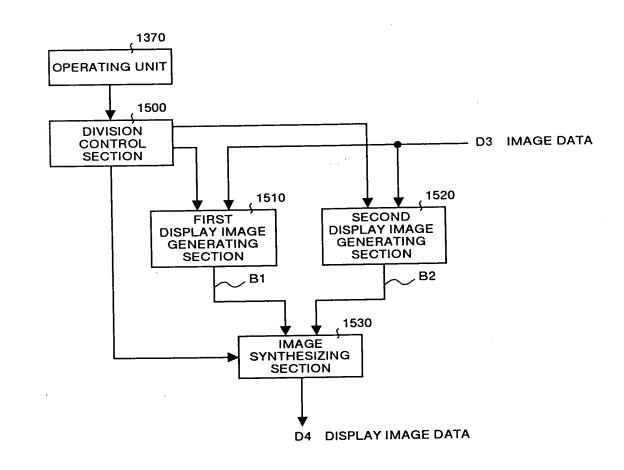
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FIG.67



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FIG.68

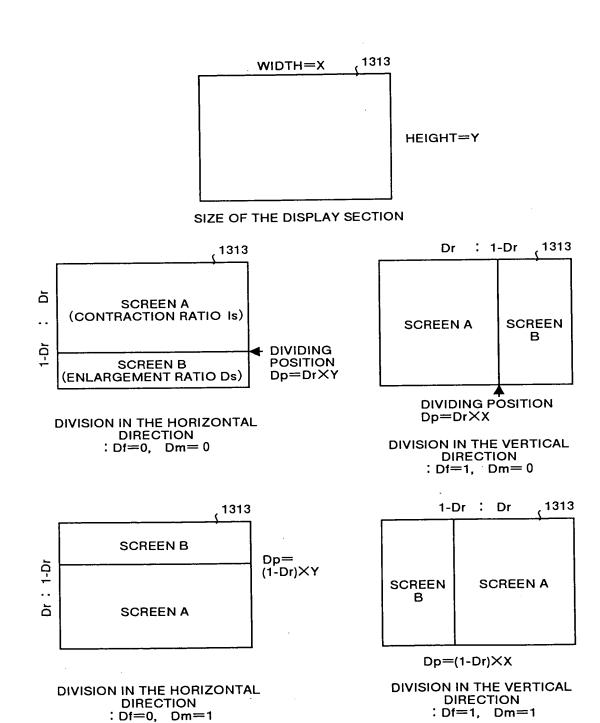
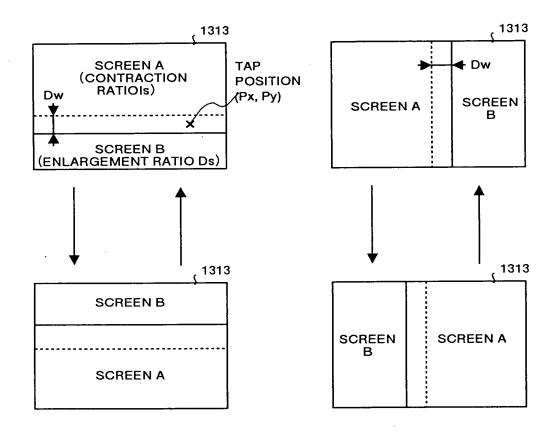


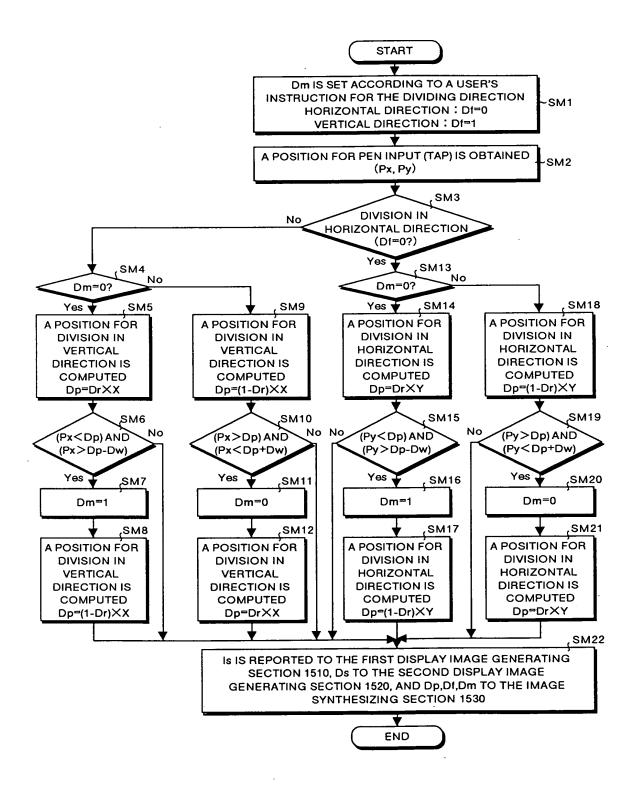
FIG.69

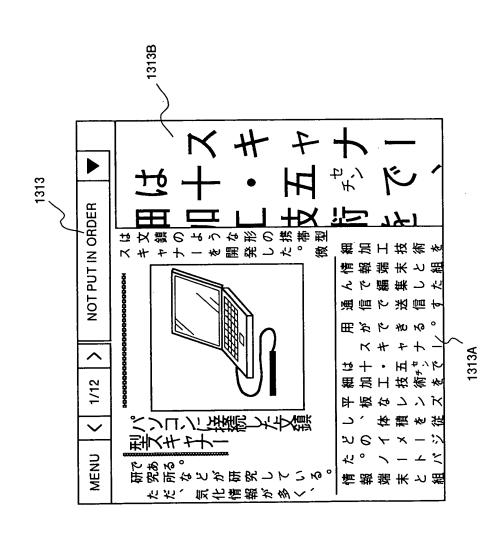


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FIG.70



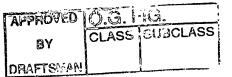


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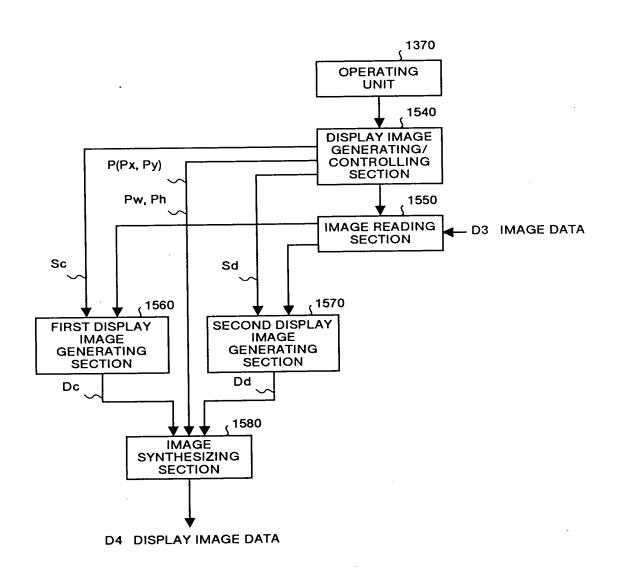
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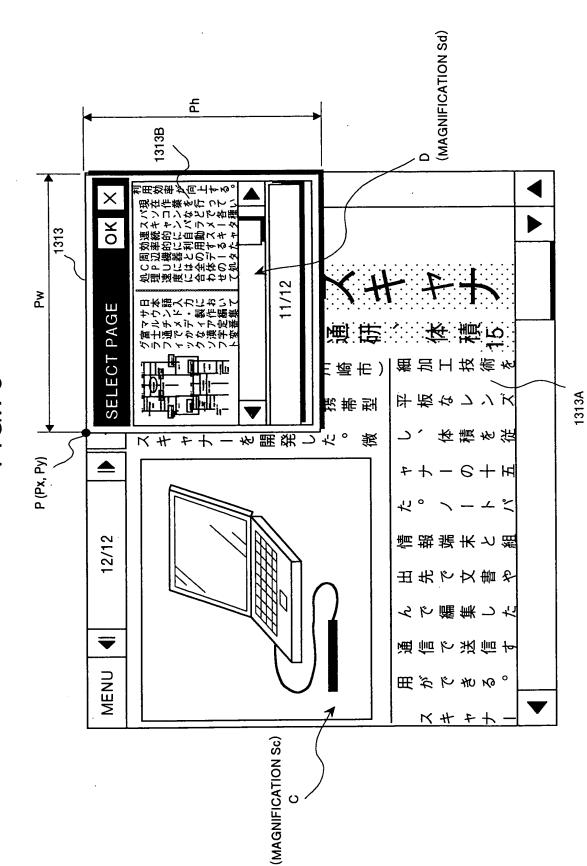
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FIG.72



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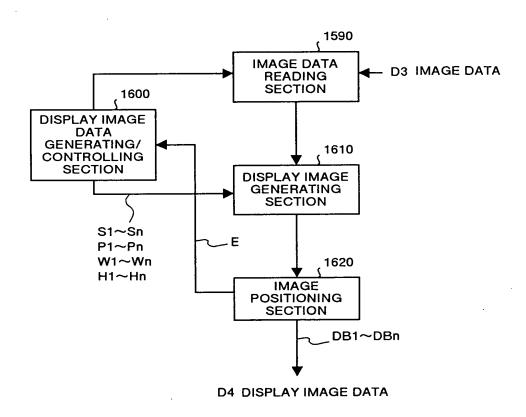
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FIG.74





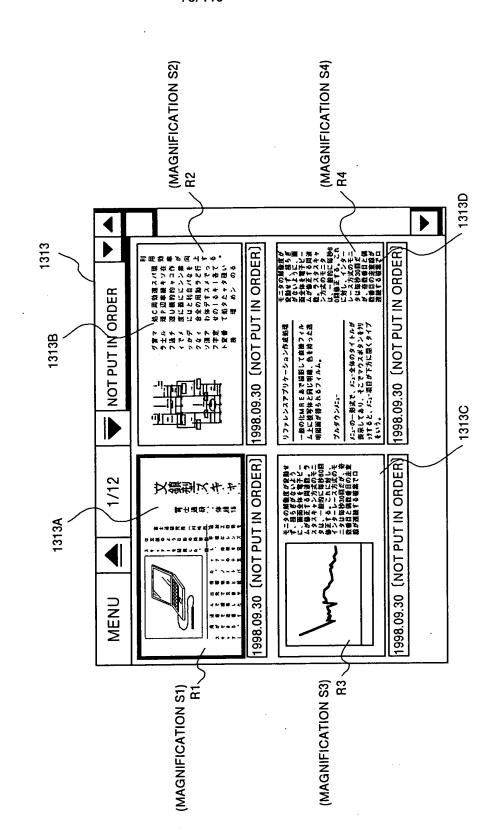
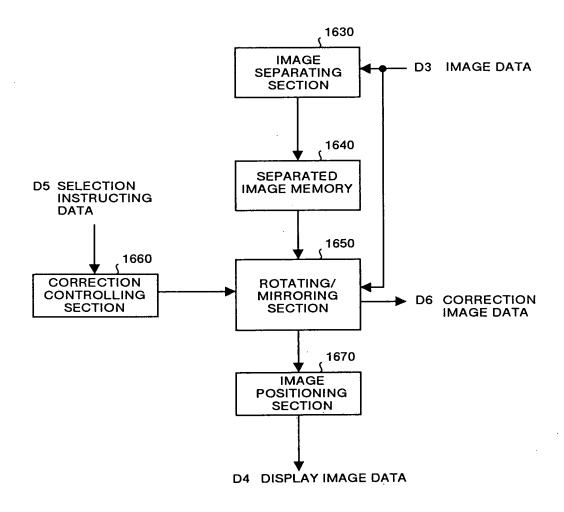


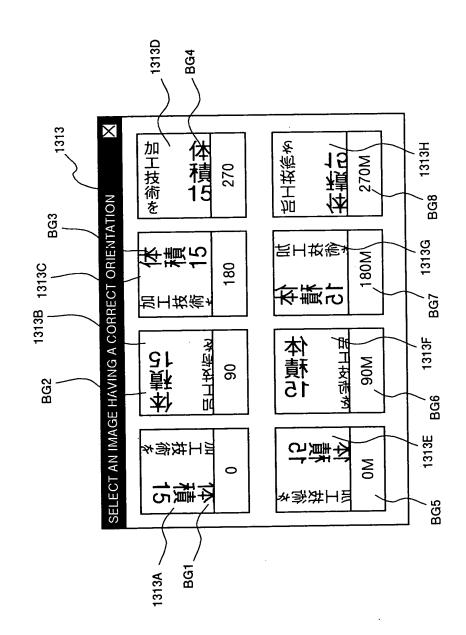
FIG.76



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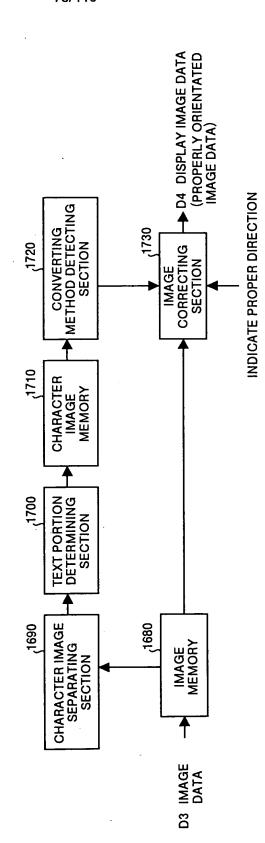
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FIG. 78



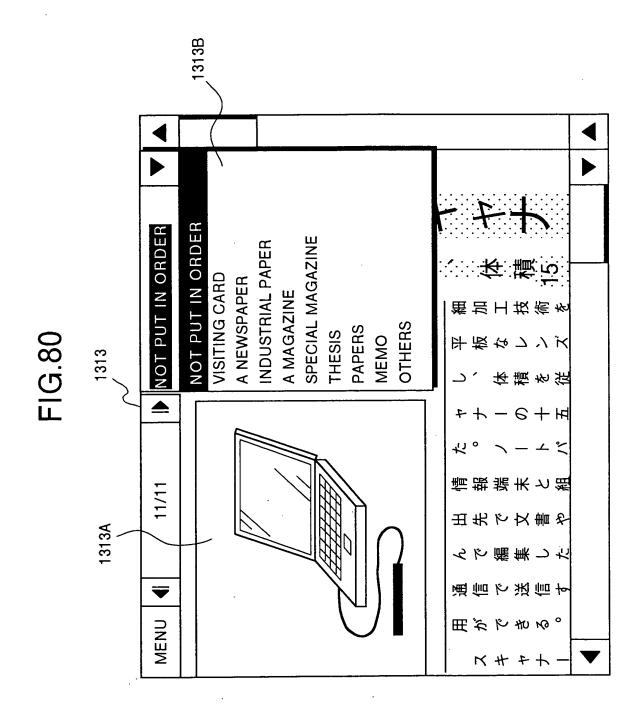
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FIG.79

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SPECIFICATION FOR CLASSIFICATION FOR DISPLAY OK X				
NOT PUT IN ORDER	0			
VISITING CARD	0			
A NEWSPAPER	1			
INDUSTRIAL PAPER	1			
A MAGAZINE	2			
SPECIAL MAGAZINE	1			
THESIS	0			
PAPERS	0			
МЕМО	1			
CANCEL				

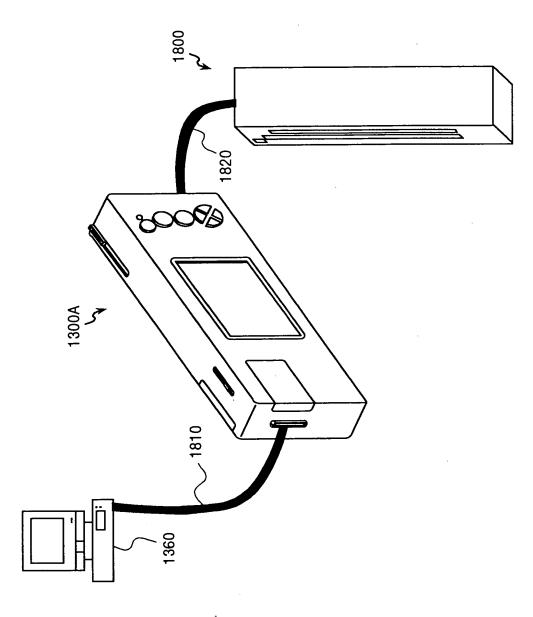
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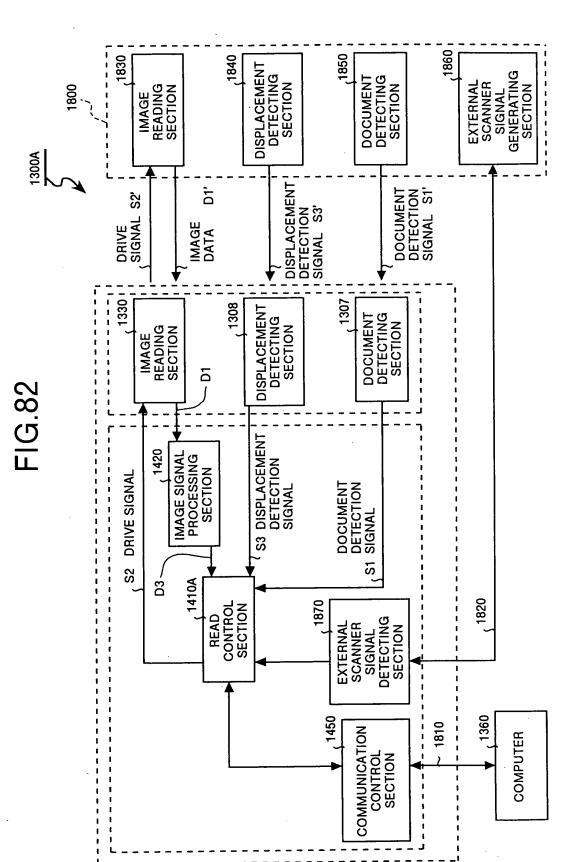
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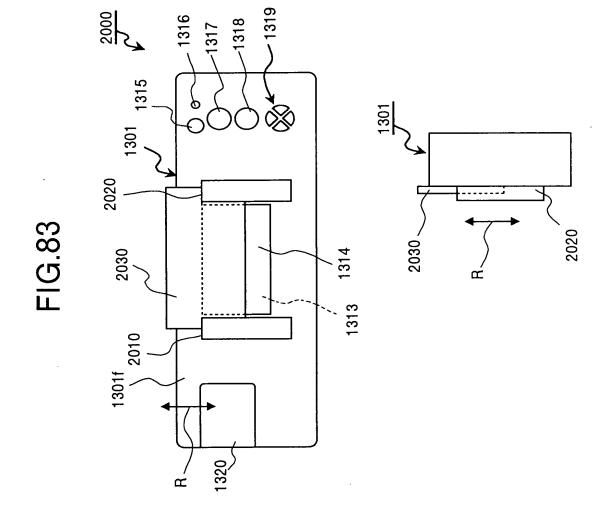
FIG.81



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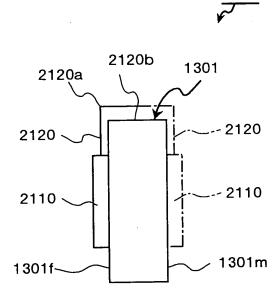
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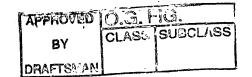


	10.9. FIG.		
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FIG.84



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FIG.85

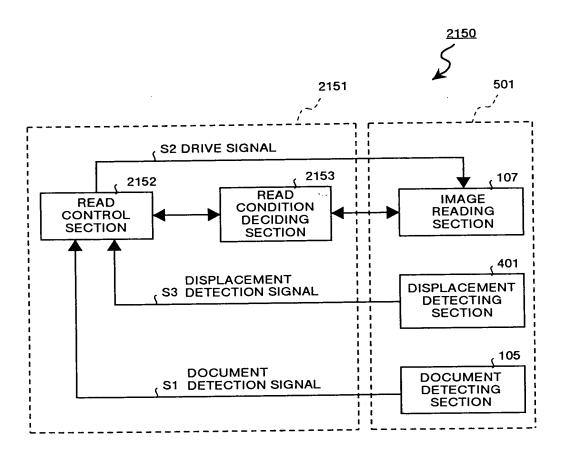
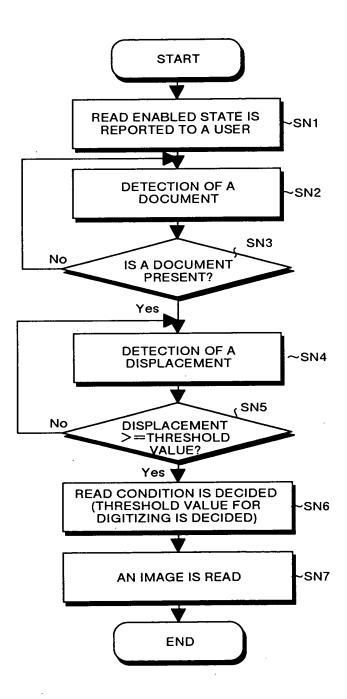
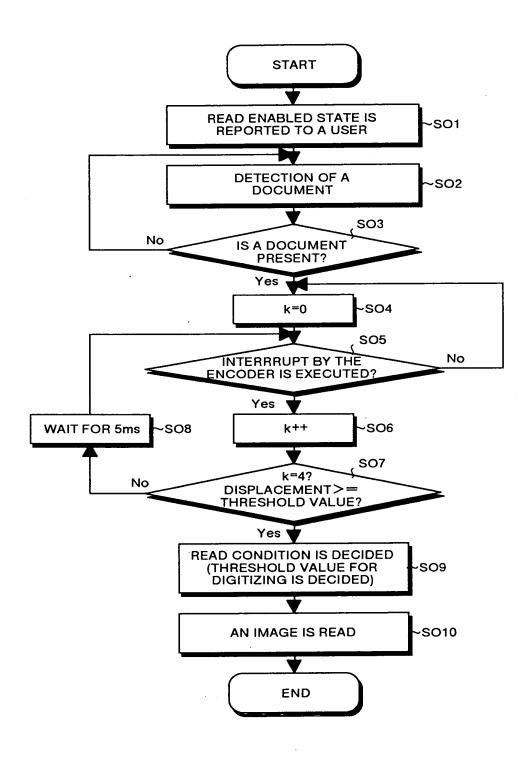


FIG.86



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FIG.87



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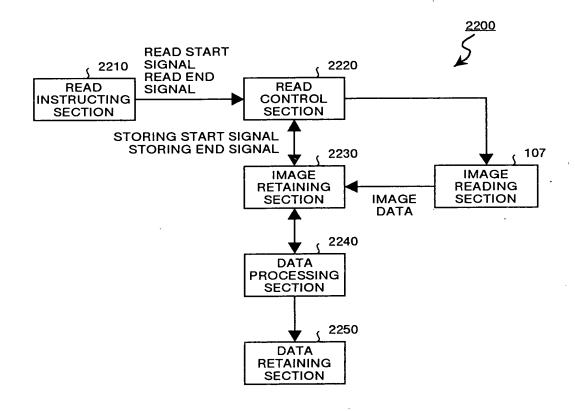
The state

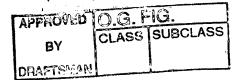
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FIG.88





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FIG.89

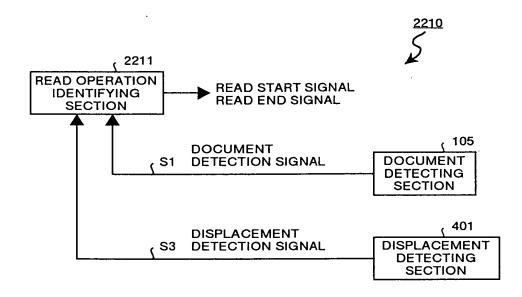


FIG.90

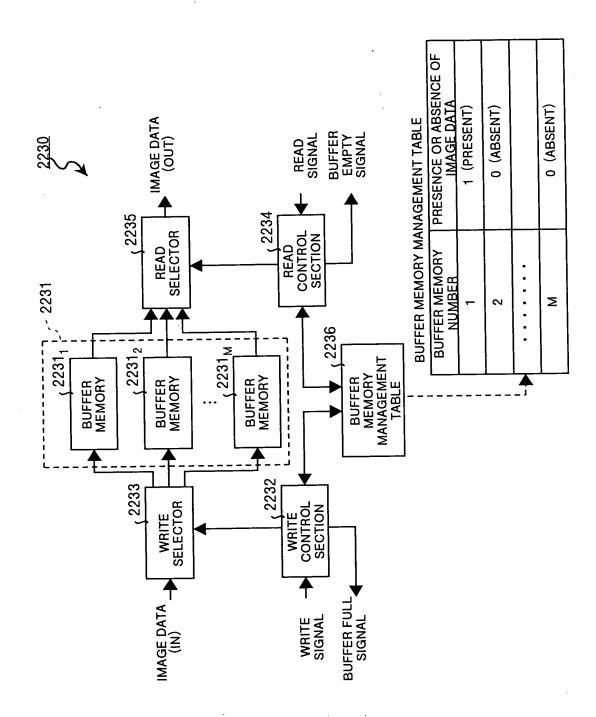
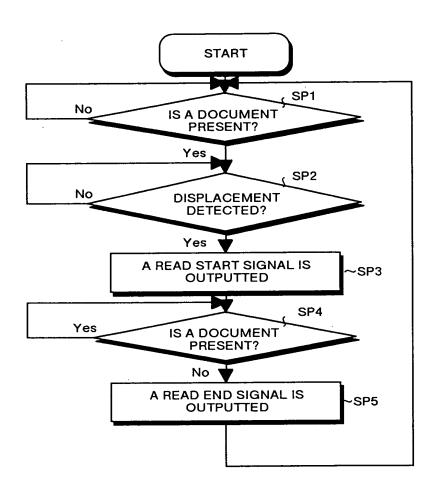
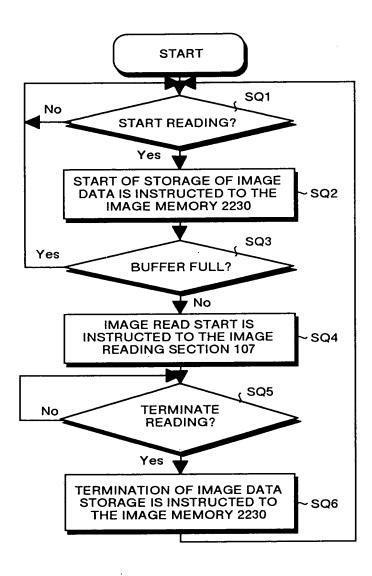


FIG.91



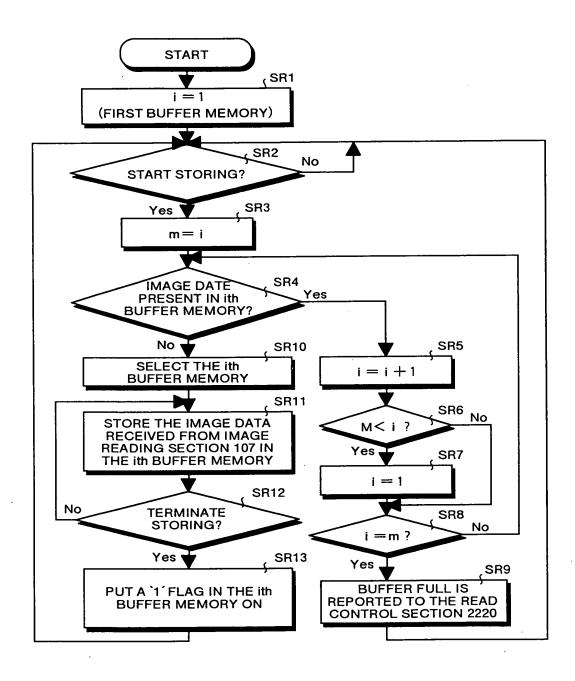
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FIG.92



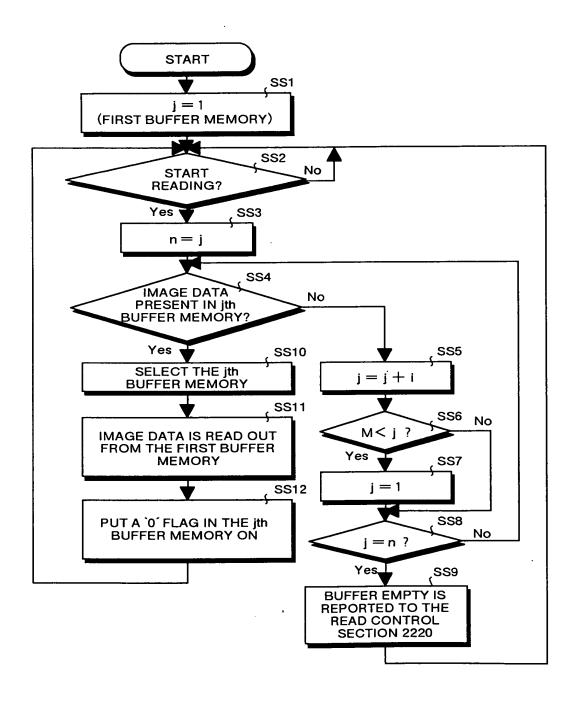
Then the transition that t

FIG.93



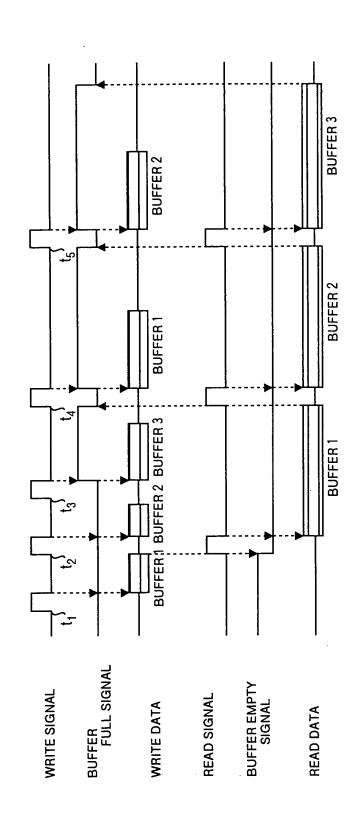
The first their first tree face from the state of the season for the first first from the first

FIG.94



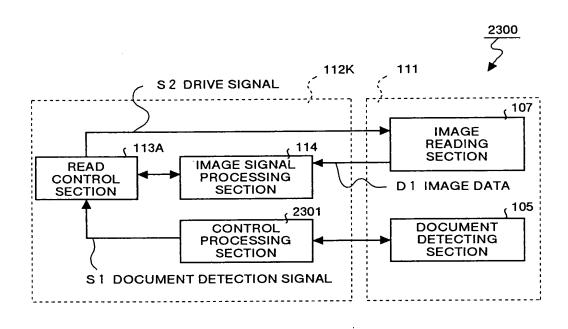
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FIG.95



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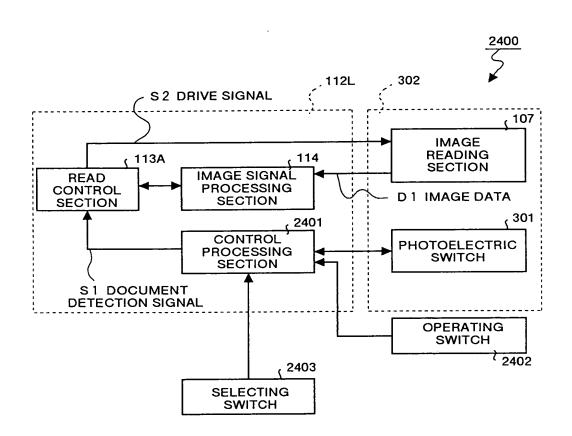
FIG.96



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FIG.97



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FIG.98

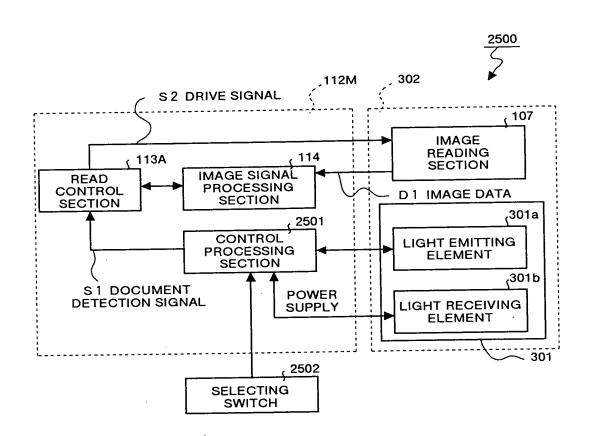
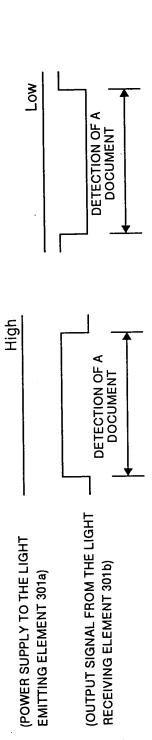




FIG.99



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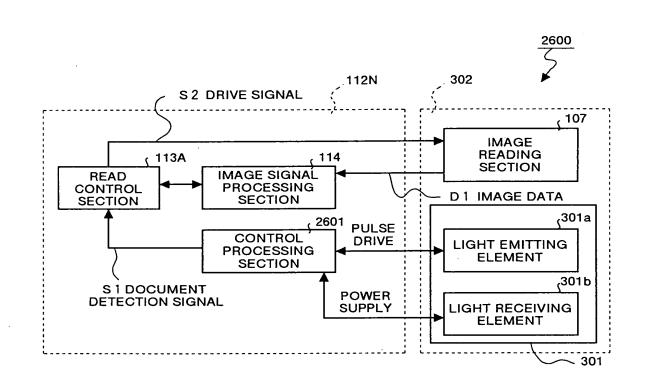
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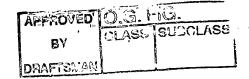
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FIG.100





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FIG.101

DISTURBING LIGHT ABSENT, POSITION OR DEVICE IN SPACE

(LIGHT EMITTING ELEMENT 301a OUTPUT LIGHT)

(LIGHT RECEIVING ELEMENT 301b OUTPUT SIGNAL)

DISTURBING LIGHT ABSENT, POSITION OR DEVICE ON DOCUMENT

(LIGHT EMITTING ELEMENT 301a OUTPUT LIGHT)

(LIGHT RECEIVING ELEMENT 301b OUTPUT SIGNAL)

DISTURBING LIGHT ABSENT, POSITION OR DEVICE IN SPACE

(LIGHT EMITTING ELEMENT 301a OUTPUT LIGHT) High
(LIGHT RECEIVING ELEMENT 301b OUTPUT SIGNAL)

DISTURBING LIGHT ABSENT, POSITION OR DEVICE ON DOCUMENT

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OUTPUT SIGNAL)

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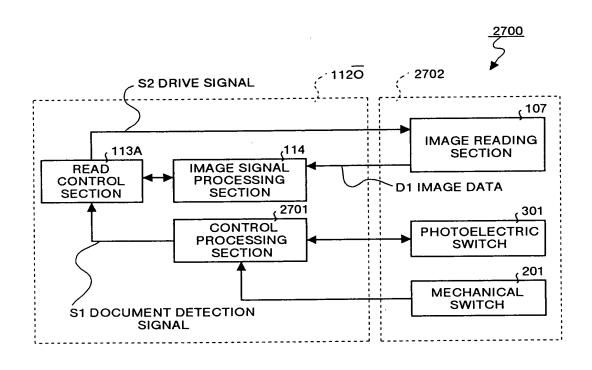
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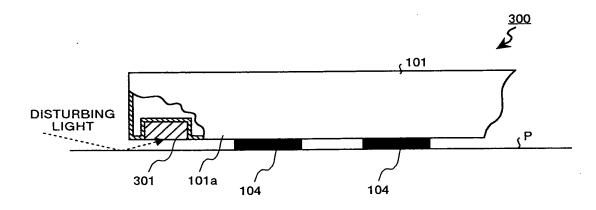
FIG.102

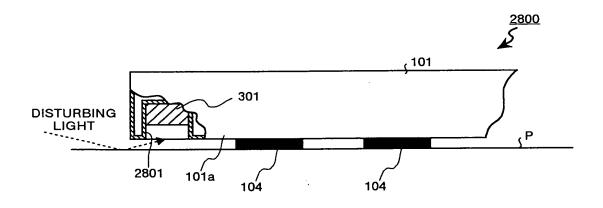


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FIG.103







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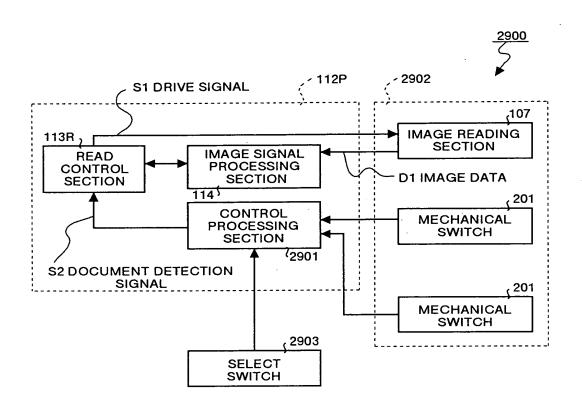
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FIG.104

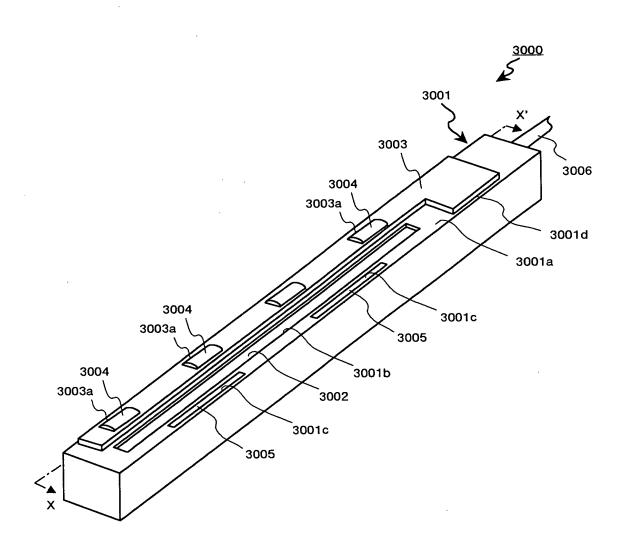




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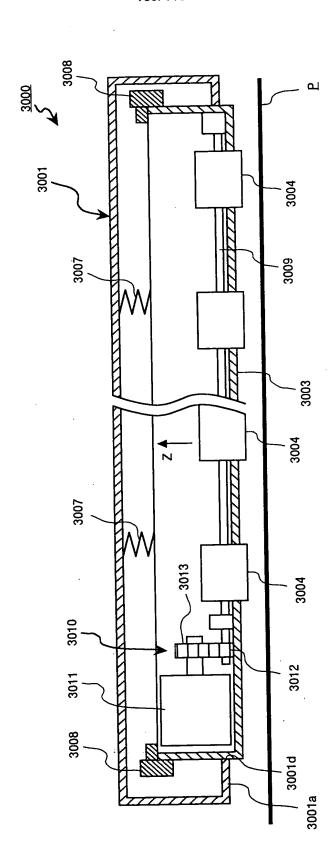
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FIG.105



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FIG. 106



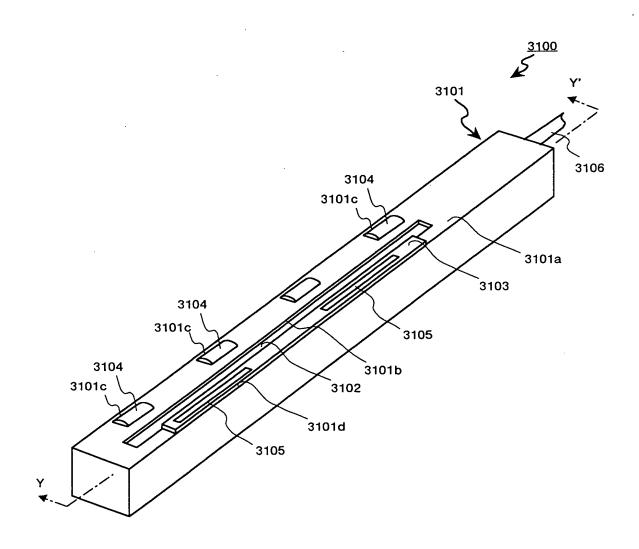
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FIG.107



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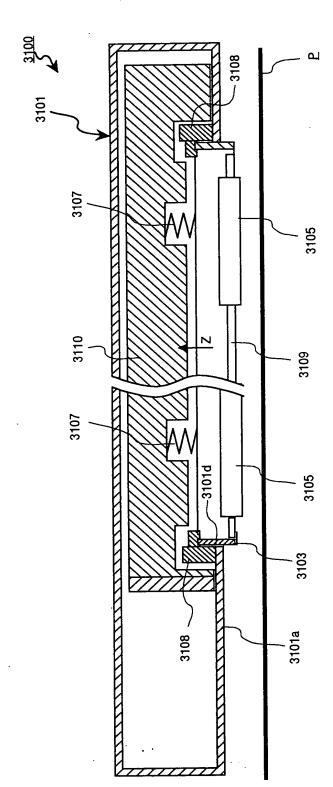


FIG.108

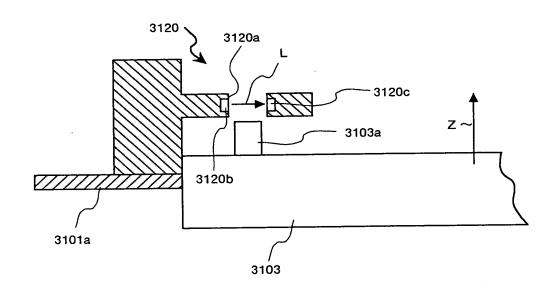
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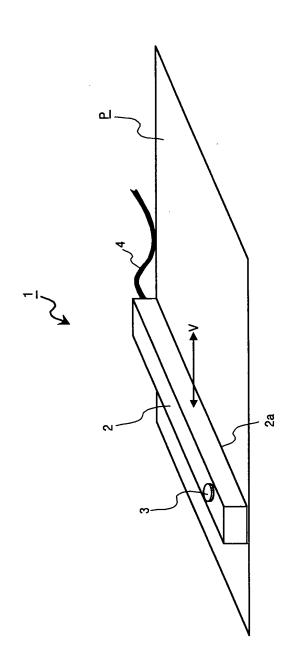
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FIG.109



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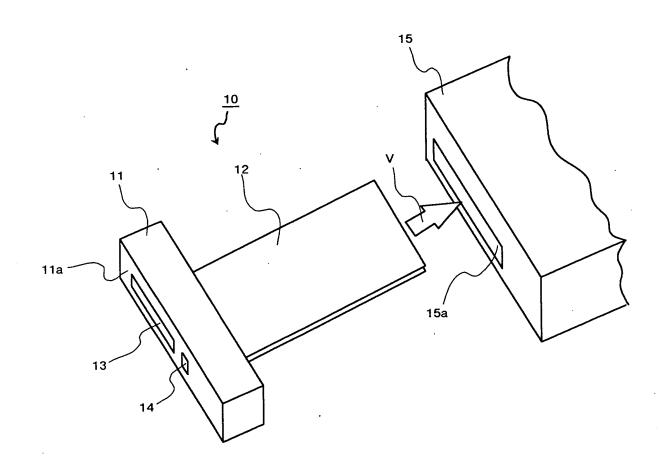


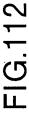
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BY	CLASS	SUBCLASS	
DRAFTSMAN			

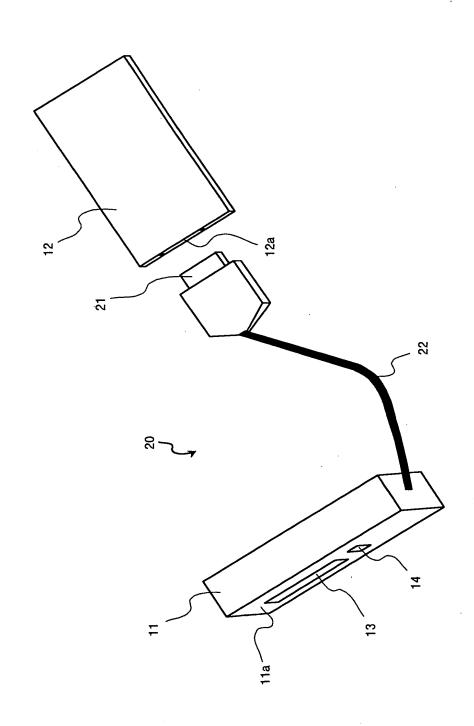
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FIG.111







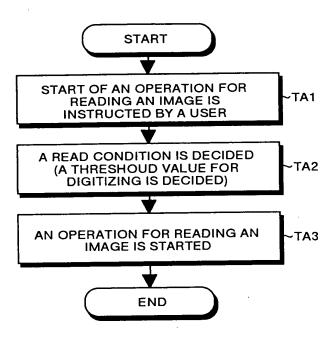


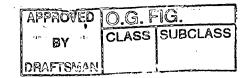
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FIG.113





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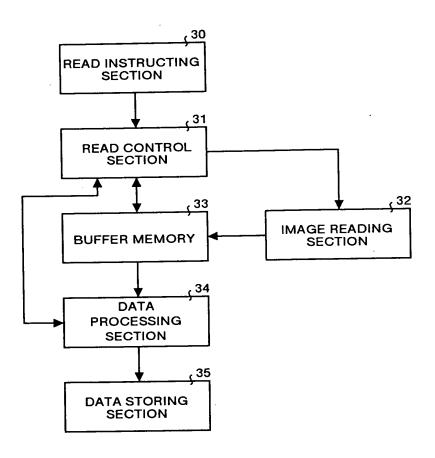
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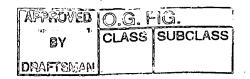
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FIG.114





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FIG.115

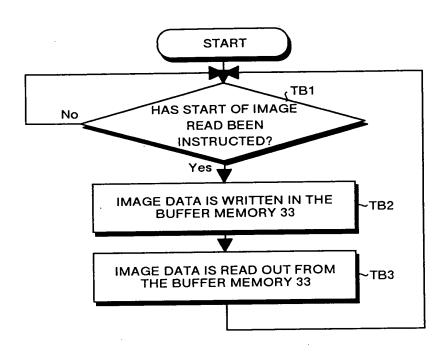


FIG.116

